

Figure 1.

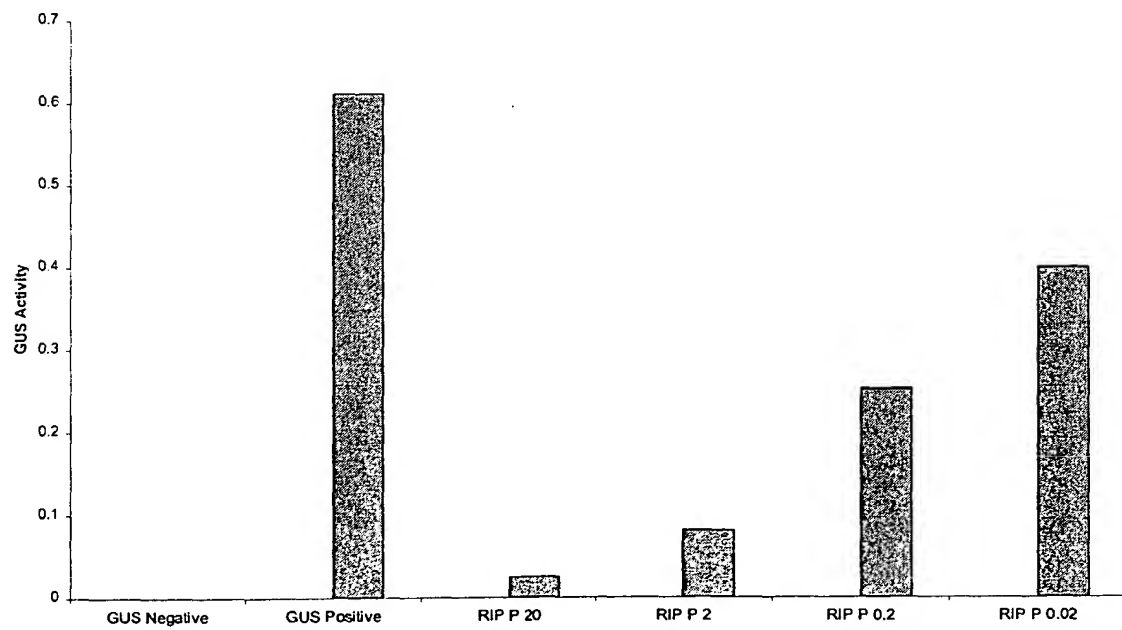


Figure 2.

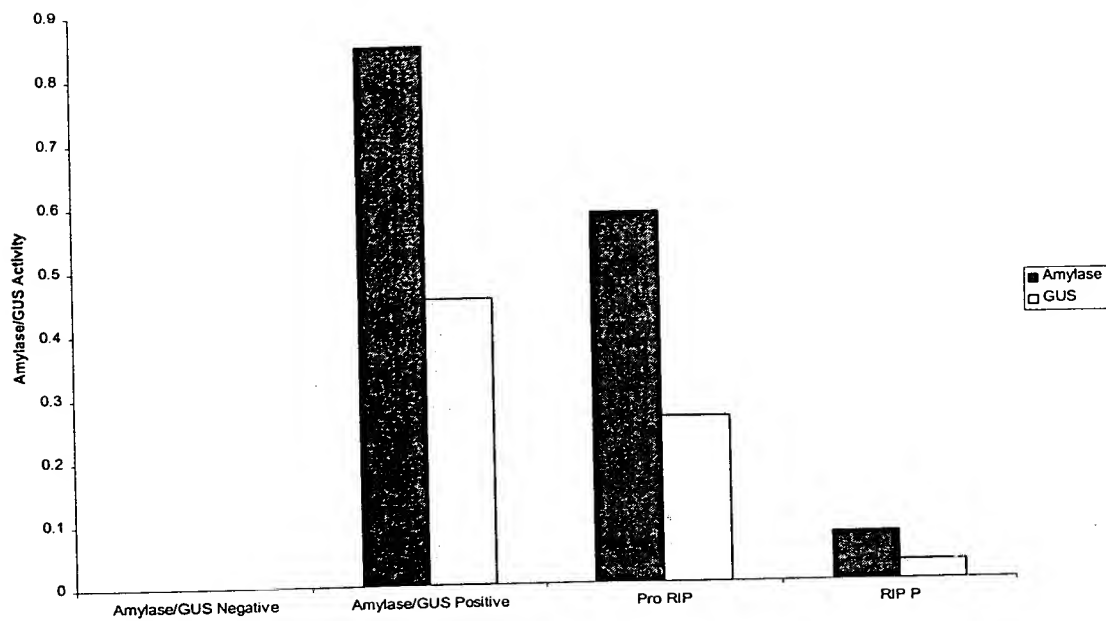


Figure 3.

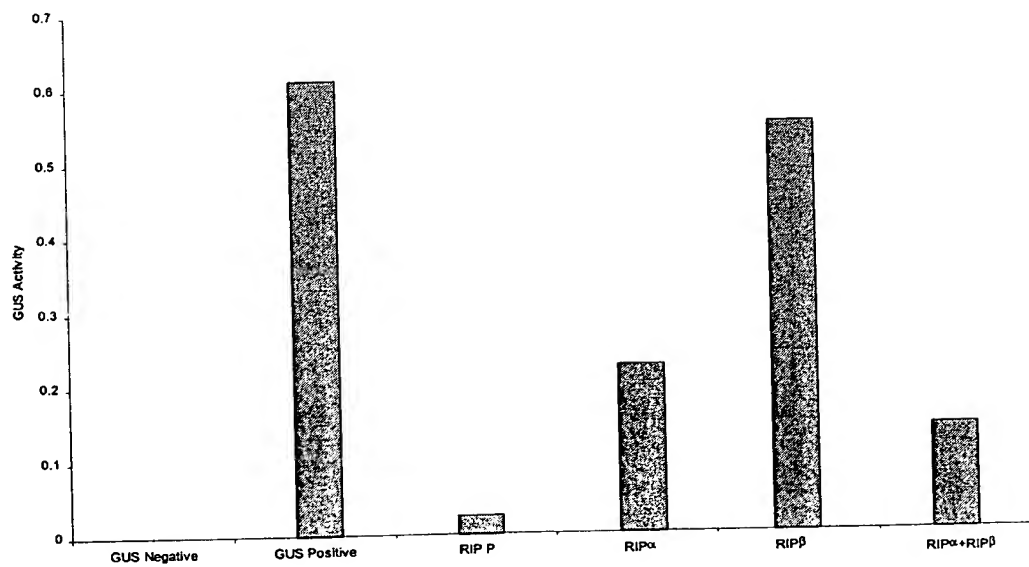


Figure 4.

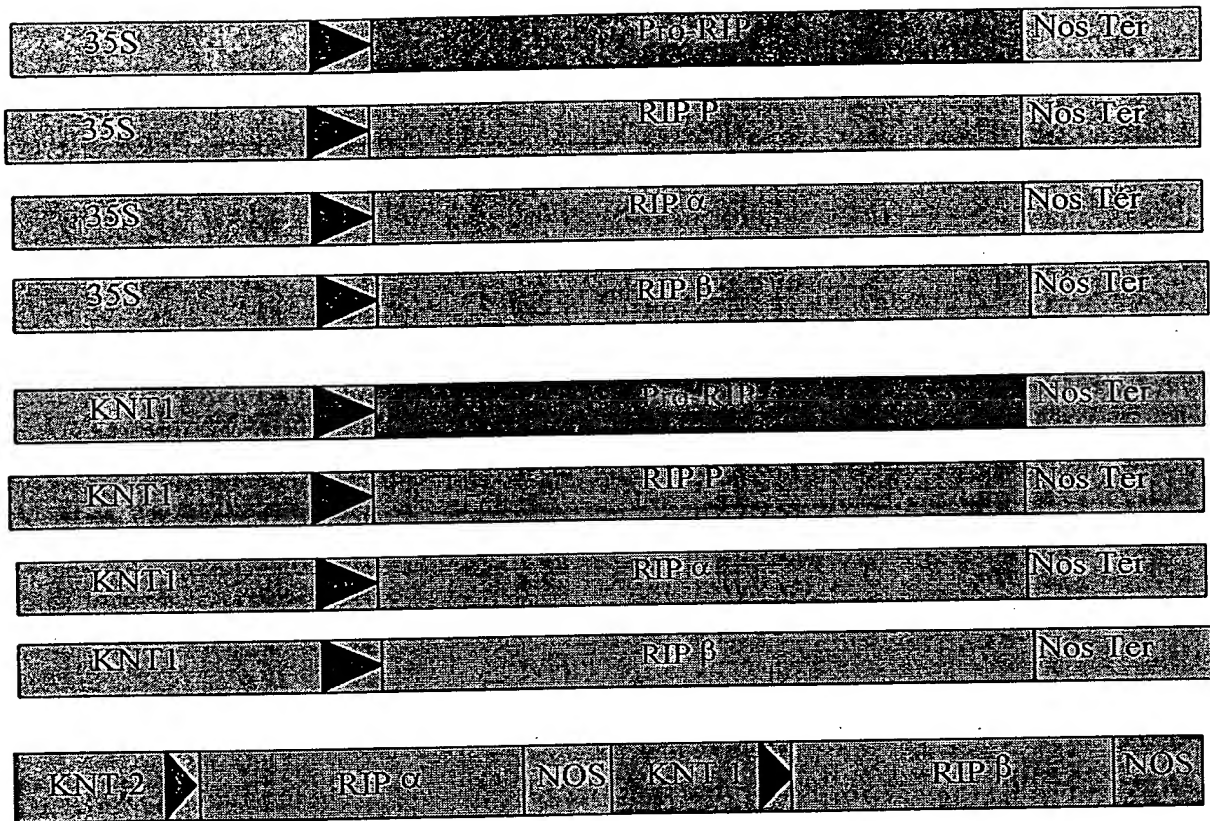


Figure 5.

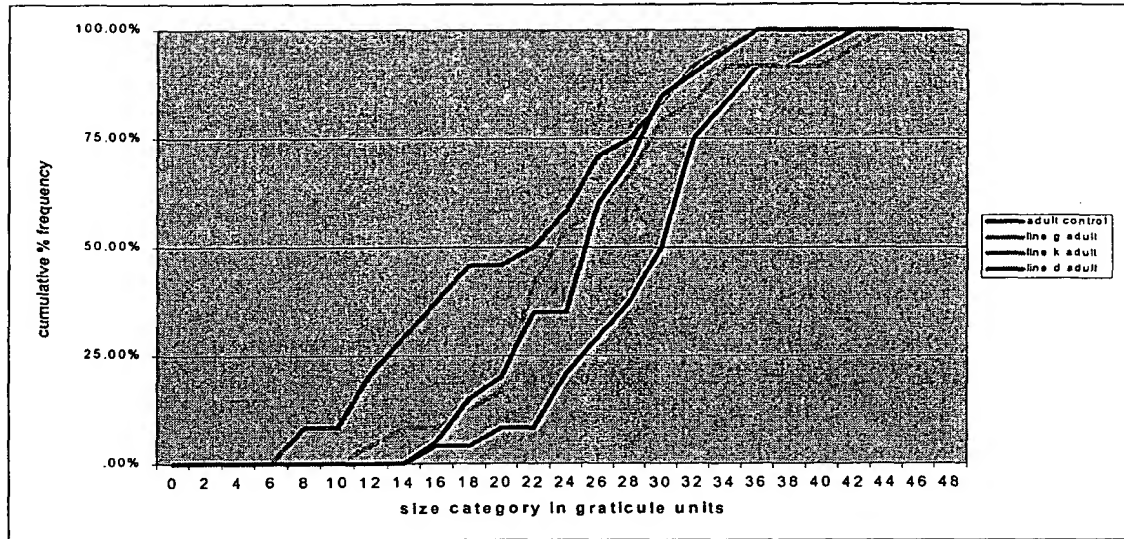


Figure 6.

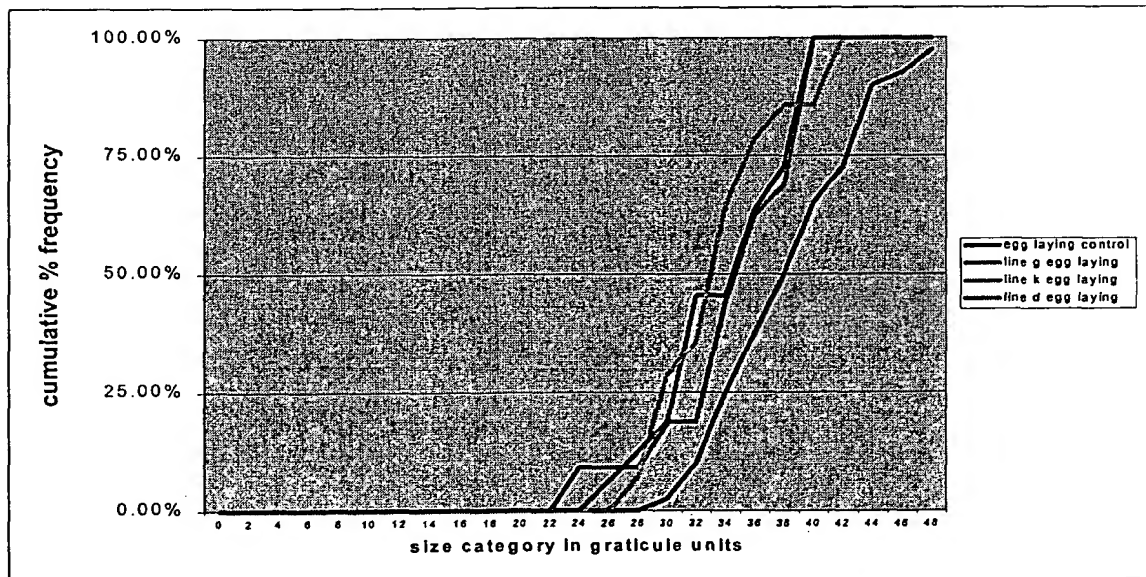


Figure 7

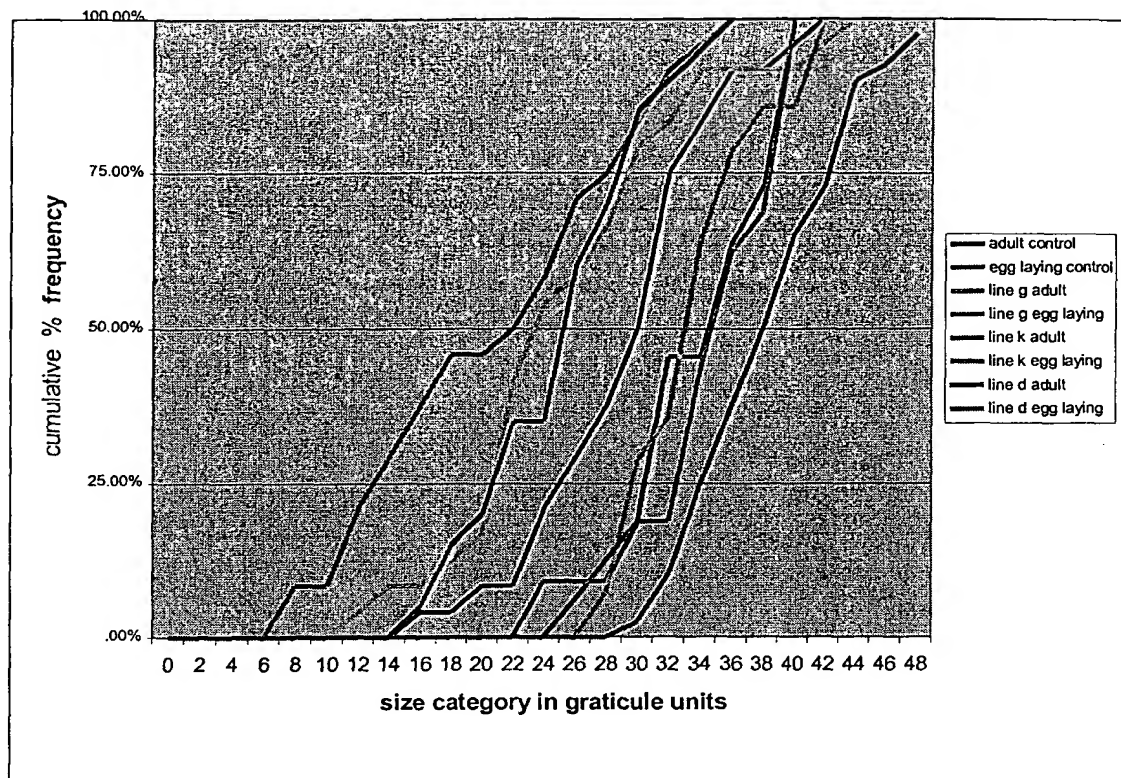


Figure 8

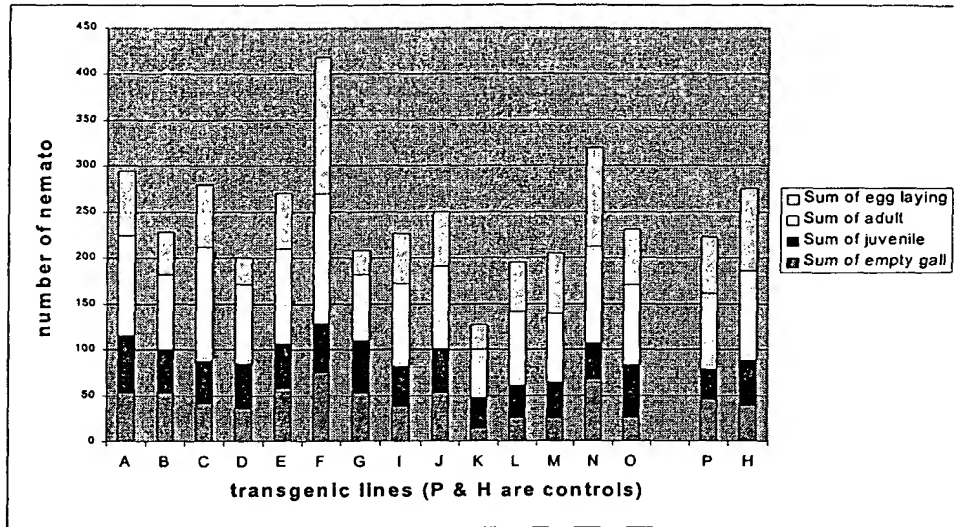


Figure 9

Figure 10.

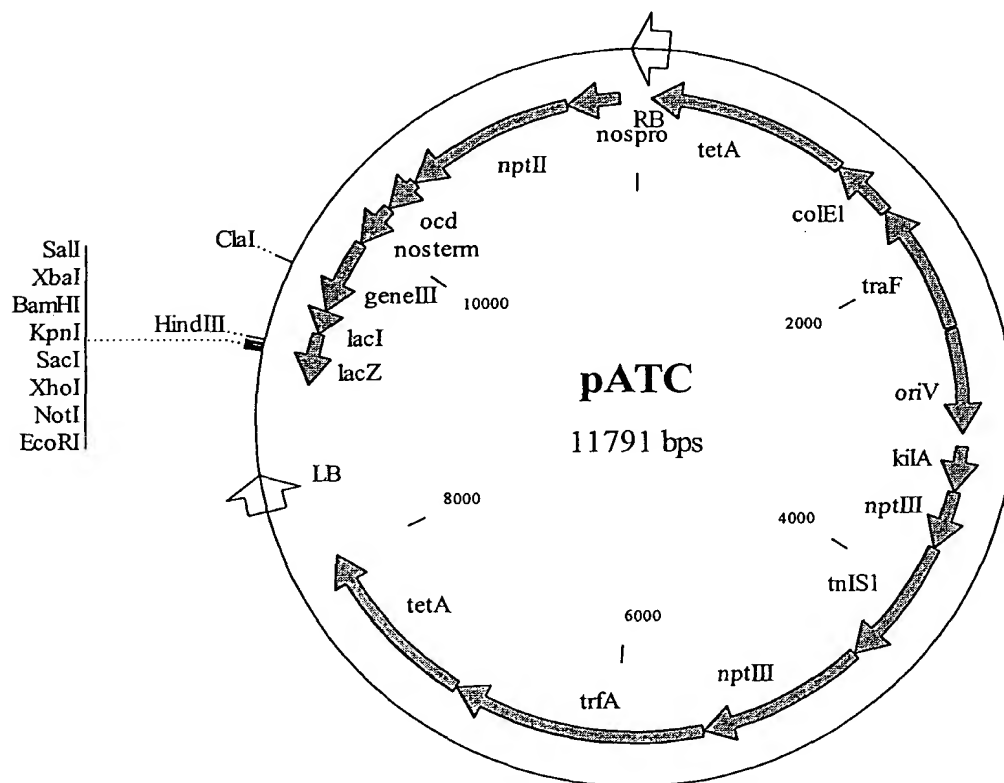


Figure 11.

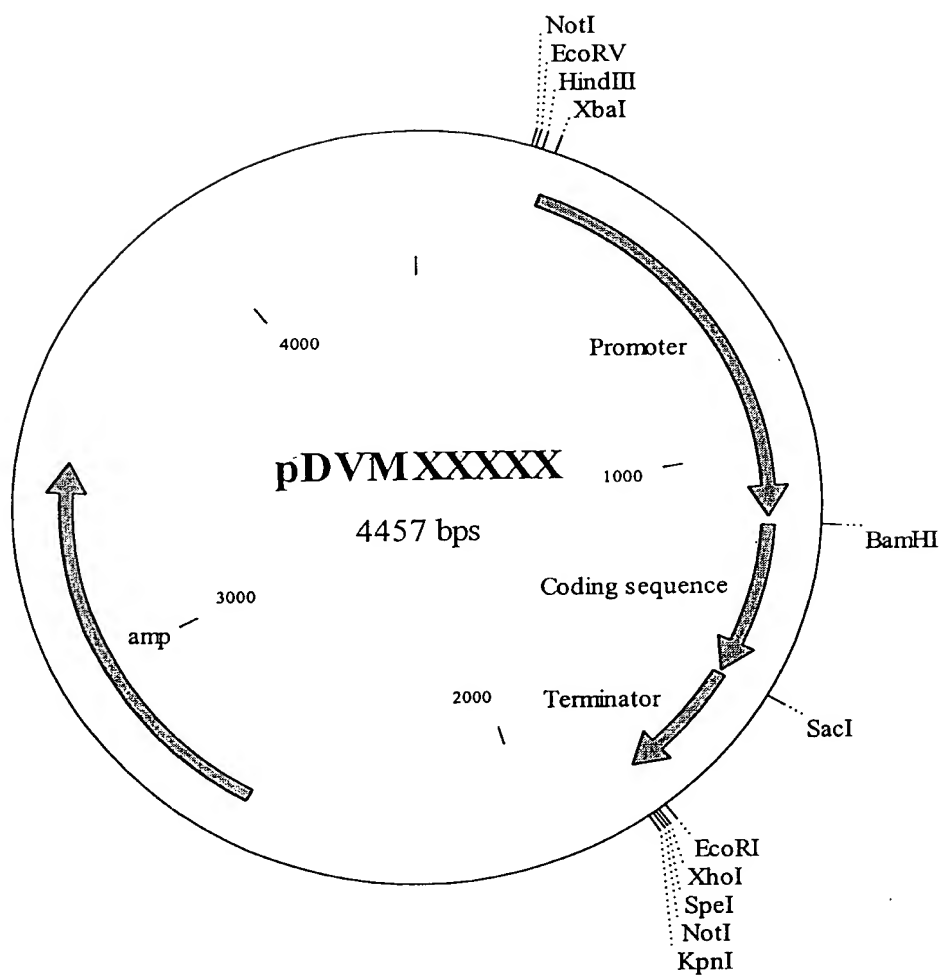
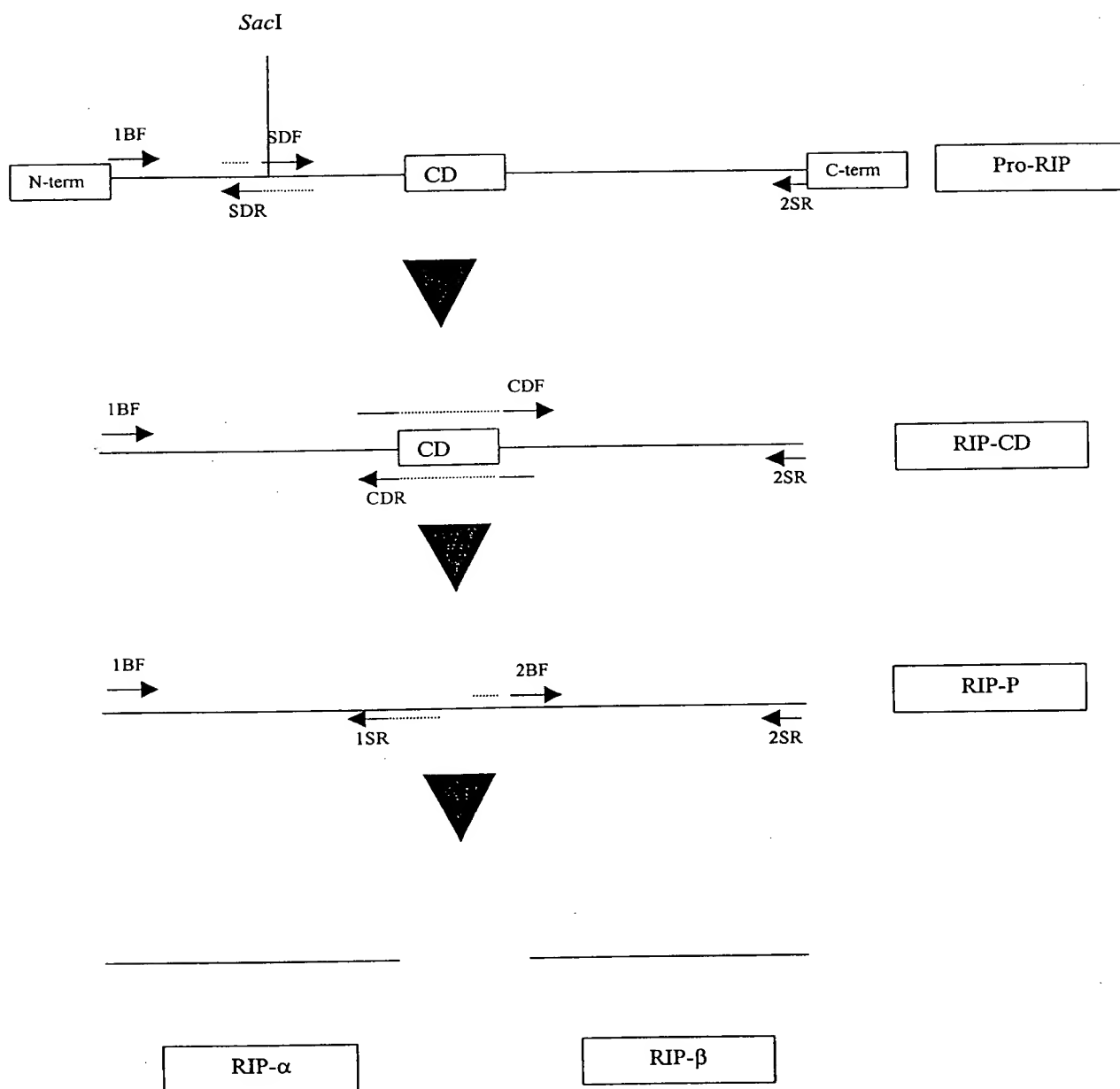




Figure 12.



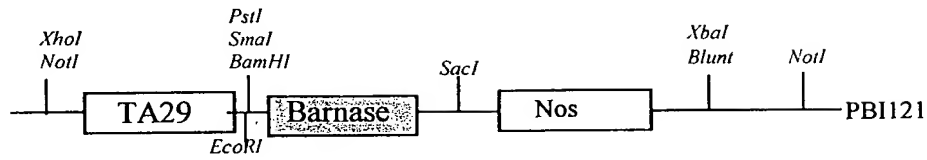
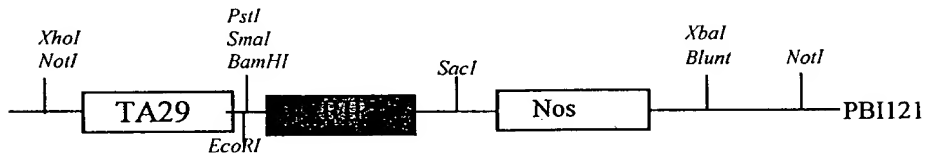
TA29-BAR-Nos in pBI121TA29-RIP-Nos in pBI121

Figure 13 shows the construction of the TA29-RIP-Nos in pBI121. The construct consists of the TA29 gene, a RIP gene, and a Nos terminator. The TA29 gene is flanked by XhoI and NotI sites. The RIP gene is flanked by PstI, SmaI, and BamHI sites. The Nos terminator is flanked by XbaI and Blunt sites. The construct is inserted into the PBI121 vector, which contains a NotI site and a 35 S promoter.

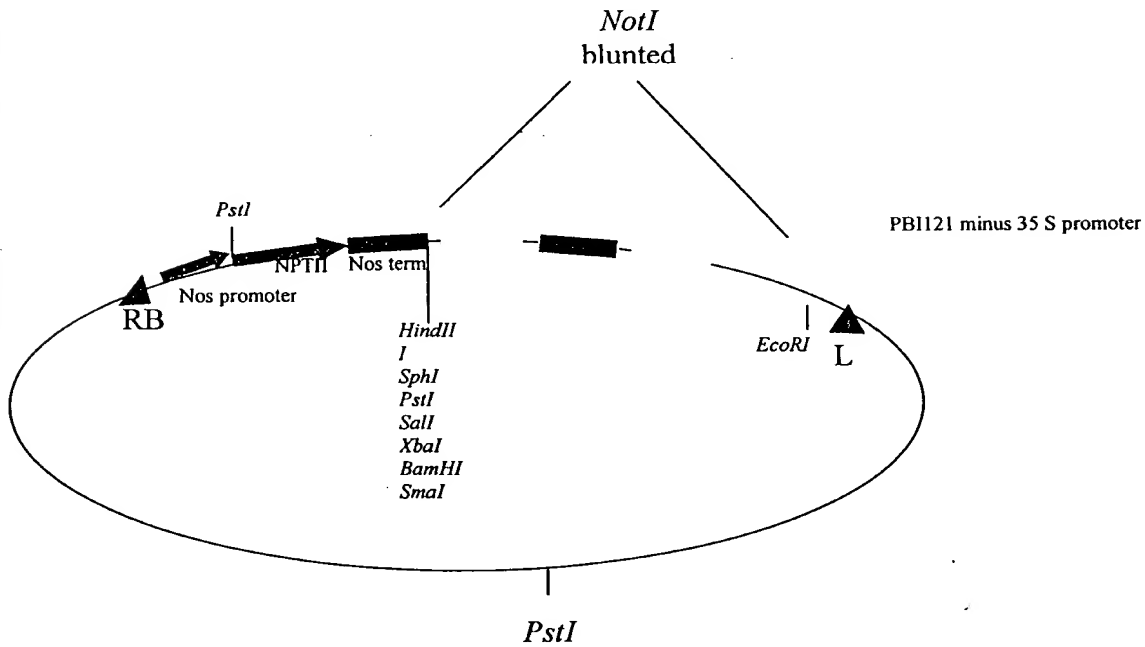


Figure 13

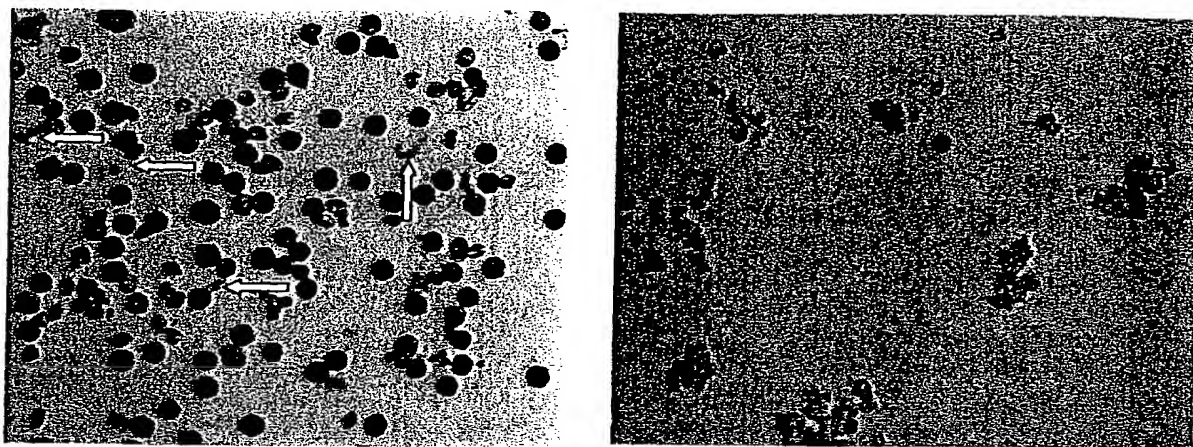


Figure 14

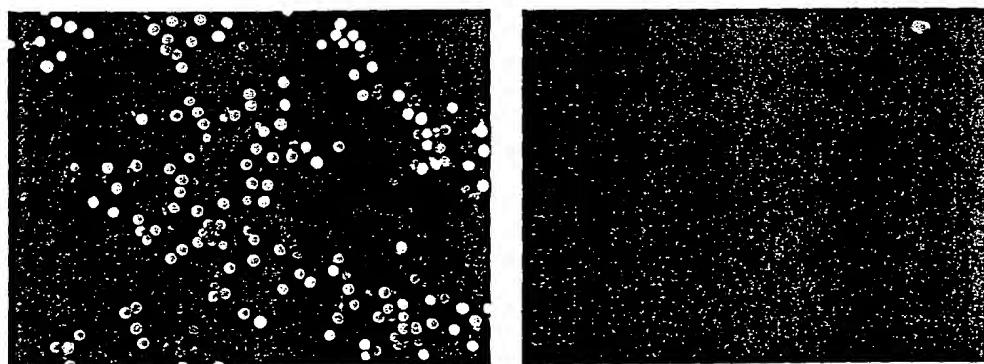


Figure 15